2025 Toyota Tacoma - Complete Customer Guide



Engine Power Comparison: Why the New Turbo Engine is Superior

Many customers are concerned about the switch from the V6 to the turbocharged 4-cylinder engine. Here's why the new engine is actually more powerful:

Engine	Horsepower	Torque	Torque Advantage
Previous 3.5L V6 (2023)	278 hp	265 lb- ft	-
New 2.4L Turbo i-FORCE (2024)	278 hp	317 lb- ft	+52 lb-ft MORE
New 2.4L Turbo i-FORCE MAX Hybrid (2024)	326 hp	465 lb- ft	+200 lb-ft MORE

Toyota's In-House Turbo Development: A Game-Changer

Unlike many manufacturers who outsource turbo technology, Toyota developed this turbo engine completely in-house at their technical centers in Japan and the United

States. This ensures:

- **Seamless Integration:** The turbo system is perfectly matched to Toyota's engine architecture
- **Toyota Quality Standards:** Every component meets Toyota's legendary reliability requirements
- **Long-Term Support:** Toyota controls the entire supply chain for parts and service
- **Advanced Materials:** Use of Toyota's proprietary heat-resistant alloys and coatings
- **Optimized Performance:** Turbo response tuned specifically for truck applications

The result? A turbocharged engine that delivers Toyota's famous reliability while providing more power and better fuel economy than the previous V6.

Key Benefits of the New Turbo Engine:

- More torque for better towing and acceleration
- Improved fuel economy
- Toyota's most reliable turbo engine since the legendary 2JZ
- Commercial-grade engine components for durability
- Earlier torque delivery at lower RPMs for better driving experience

2025 Toyota Tacoma Model Lineup

SR - Starting Point for Capability



Engine: i-FORCE 2.4L Turbocharged 4-Cylinder

Power: 228 hp @ 6,000 rpm, 243 lb-ft @ 1,700 rpm

Fuel Economy: 20 city / 26 highway (4x2), 19 city / 24 highway (4x4)

Available Configurations: XtraCab with 6-ft bed

Key Features:

- 8-inch multimedia touchscreen with wireless Apple CarPlay and Android Auto
- Toyota Safety Sense 3.0 (standard)
- Fabric-trimmed seats
- 16-inch steel wheels
- Rear-wheel drive standard, 4WD available

Available Packages:

• SR Upgrade Package: Blind Spot Monitor, rear parking sensors, deck rail system, Smart Key





Engine: i-FORCE 2.4L Turbocharged 4-Cylinder

Power: 278 hp @ 6,000 rpm, 317 lb-ft @ 1,700 rpm (Auto) / 270 hp @ 5,400 rpm, 310 lb-ft @ 1,700 rpm (Manual)

Fuel Economy: 21 city / 26 highway (4x2), 19 city / 24 highway (4x4)

Available Configurations: XtraCab with 6-ft bed

Key Features:

- 17-inch alloy wheels
- Smart Key System with push-button start
- Dual-zone automatic climate control
- Power-adjustable driver's seat
- Available 6-speed Intelligent Manual Transmission

Available Packages:

- SR5 Upgrade Package: Heated seats, JBL premium audio, parking sensors, Smart Key
- Cold Weather Package: Heated front seats, heated exterior mirrors

All of the Tacoma models can be customized. We frequently accessorize the SR5 model to show customers how it can look very different with a wheel and tire package!



TRD PreRunner - Off-Road Style, On-Road Comfort



Engine: i-FORCE 2.4L Turbocharged 4-Cylinder

Power: 278 hp @ 6,000 rpm, 317 lb-ft @ 1,700 rpm

Fuel Economy: 20 city / 24 highway

Available Configurations: XtraCab or Double Cab with 5-ft or 6-ft bed

Key Features:

- Lifted suspension for improved ground clearance
- 32-inch BFGoodrich All-Terrain tires
- 17-inch TRD alloy wheels
- Locking rear differential
- TRD-tuned suspension
- Hood scoop and TRD exterior styling

Available Packages:

• PreRunner Upgrade Package: Blind Spot Monitor, rear parking sensors, Smart Key

TRD Sport - Performance and Style



Engine Options:

- i-FORCE 2.4L Turbocharged 4-Cylinder: 278 hp @ 6,000 rpm, 317 lb-ft @ 1,700 rpm
- i-FORCE MAX 2.4L Turbocharged Hybrid: 326 hp @ 6,000 rpm, 465 lb-ft @ 1,700 rpm

Fuel Economy: 20 city / 24 highway (4x2), 19 city / 23 highway (4x4) | Hybrid: 22 city / 24 highway (projected)

Available Configurations: Double Cab with 5-ft or 6-ft bed

Key Features:

- 18-inch machined alloy wheels
- Hood scoop and sport-tuned suspension
- Multi-link rear suspension
- Fabric seats with SofTex available
- TRD sport-tuned exhaust

Available Packages:

• TRD Sport Premium Package: SofTex seats, power/ventilated front seats, JBL 10-speaker audio, moonroof, 14-inch display, parking assist

TRD Off-Road - Trail-Ready Adventure



Engine Options:

- i-FORCE 2.4L Turbocharged 4-Cylinder: 278 hp @ 6,000 rpm, 317 lb-ft @ 1,700 rpm
- i-FORCE MAX 2.4L Turbocharged Hybrid: 326 hp @ 6,000 rpm, 465 lb-ft @ 1,700 rpm

Fuel Economy: 19 city / 23 highway (4x4) | Hybrid: 22 city / 24 highway (projected)

Available Configurations: Double Cab with 5-ft or 6-ft bed

Key Features:

- 17-inch or 18-inch TRD alloy wheels
- Bilstein shock absorbers
- Black overfenders and composite skid plate
- Electronically locking rear differential
- Multi-Terrain Monitor (available)
- Stabilizer Disconnect Mechanism (available)

Available Packages:

• TRD Off-Road Premium Package: SofTex seats, power/ventilated front seats, JBL 10-speaker audio, moonroof, 14-inch display, Multi-Terrain Monitor

Limited - Luxury and Capability



Engine Options:

- i-FORCE 2.4L Turbocharged 4-Cylinder: 278 hp @ 6,000 rpm, 317 lb-ft @ 1,700 rpm
- i-FORCE MAX 2.4L Turbocharged Hybrid: 326 hp @ 6,000 rpm, 465 lb-ft @ 1,700 rpm

Fuel Economy: 20 city / 23 highway (4x4) | Hybrid: 23 city / 24 highway (projected)

Available Configurations: Double Cab with 5-ft or 6-ft bed

Key Features:

- 18-inch chrome alloy wheels
- Leather-trimmed interior
- Digital instrument cluster
- Head-Up Display
- JBL premium audio system (10 speakers)
- Panoramic monitor system
- Adaptive Variable Suspension

Available Packages:

• Limited Premium Package: Power/ventilated front seats, moonroof, 14-inch display, parking assist, digital rearview mirror



Engine: i-FORCE MAX 2.4L Turbocharged Hybrid

Power: 323 hp @ 6,000 rpm, 465 lb-ft @ 1,700 rpm

Fuel Economy: 22 city / 24 highway (projected)

Available Configurations: Double Cab with 5-ft or 6-ft bed

Key Features:

- Old Man Emu suspension system
- 33-inch Goodyear Territory R/T tires
- Steel front and rear bumpers
- Comprehensive underbody protection
- ARB utility bar system
- Multi-use onboard air compressor
- Bed-mounted air compressor

Standard Adventure Features:

- All Trailhunter features are standard no packages needed
- Up to 2400-watt onboard AC inverter
- Enhanced off-road capability

TRD Pro - Ultimate Off-Road Performance



Engine: i-FORCE MAX 2.4L Turbocharged Hybrid

Power: 326 hp @ 6,000 rpm, 465 lb-ft @ 1,700 rpm

Fuel Economy: 22 city / 24 highway (projected)

Available Configurations: Double Cab with 5-ft bed

Key Features:

- TRD-tuned FOX QS3 shock absorbers
- Forged aluminum control arms
- IsoDynamic Performance seats
- 33-inch all-terrain tires
- Aluminum skid plate protection
- Heritage TRD Pro grille
- JBL 10-speaker premium audio system
- Head-Up Display

TRD Pro Exclusive Features:

- All TRD Pro features are standard
- Exclusive Terra color option
- Up to 2400-watt onboard AC inverter
- Maximum off-road capability

Toyota Safety Sense 3.0 - Standard on All Models

The 2024 Toyota Tacoma comes standard with Toyota Safety Sense 3.0, the most advanced safety technology in its class:

Core Safety Features (Standard):

- **Pre-Collision System with Pedestrian Detection:** Helps prevent accidents with vehicles, cyclists, and pedestrians
- **Dynamic Radar Cruise Control:** Maintains safe following distance on highways
- Lane Departure Alert with Steering Assist: Keeps you centered in your lane
- Lane Tracing Assist: Provides steering assistance on highways
- Road Sign Assist: Displays road signs on your dashboard
- **Automatic High Beams:** Automatically switches between high and low beams
- **Proactive Driving Assist:** Provides gentle steering and braking assistance

Additional Safety Features (varies by trim):

- Blind Spot Monitor with Rear Cross-Traffic Alert
- Front and Rear Parking Assist with Automatic Braking
- Digital Rearview Mirror
- Multi-Terrain Monitor
- Trailer-Aware Safety Systems

Safety Ratings:

- IIHS Top Safety Pick (2024)
- NHTSA 4-Star Overall Safety Rating
- Most standard driver assistance technology in its class

Customer Needs Assessment - Find Your Perfect Tacoma

The 80/20 Principle: How will you use your truck 80% of the time?

1. Primary Use Assessment

What will you primarily use your Tacoma for?

□ Daily commuting and errands
• □ Weekend recreation and light off-roading
□ Work truck with regular hauling needs
• □ Serious off-road adventures
• □ Towing boats, trailers, or RVs
2. Bed Length Requirements
Do you need a 6-foot bed for your work or hauling needs?
• □ Yes, I regularly haul 4x8 sheets or long materials
• □ No, a 5-foot bed is sufficient for my needs
□ Unsure - need guidance on bed length
3. Comfort and Convenience Features
Which features are most important to you?
• Heated seats
■ Heated and ventilated seats
• □ Moonroof/sunroof
□ JBL premium audio system
• □ Leather seating
• □ 14-inch touchscreen display
 ■ Wireless charging pad
□ Dual-zone climate control
4. Towing and Hauling Needs
What are your towing requirements?
 □ No towing needed
• □ Light towing (under 3,000 lbs) - boat, small trailer
• □ Medium towing (3,000-6,000 lbs) - large boat, RV
□ Maximum towing capacity needed
□ Regular heavy hauling in the bed

5. Off-Road Capability
How important is off-road performance?
□ Not important - mostly on-road driving
• □ Occasional light off-roading (gravel roads, camping)
□ Regular off-road adventures
□ Serious rock crawling and extreme off-roading
□ Professional/commercial off-road use
6. Fuel Economy vs. Power
Which is more important to you?
• □ Maximum fuel economy
□ Balance of power and efficiency
□ Maximum power and torque
□ Hybrid technology for both power and efficiency
7. Budget Considerations What's your budget range?
 ■ Most affordable option with essential features ■ Mid-range with some comfort features ■ Higher-end with premium features ■ Top-tier with all available features
 ☐ Most affordable option with essential features ☐ Mid-range with some comfort features ☐ Higher-end with premium features ☐ Top-tier with all available features 8. Must-Have vs. Nice-to-Have Help us distinguish between your needs and wants: Must-Have Features:
 Most affordable option with essential features Mid-range with some comfort features Higher-end with premium features Top-tier with all available features 8. Must-Have vs. Nice-to-Have Help us distinguish between your needs and wants: Must-Have Features: 4WD capability
 ☐ Most affordable option with essential features ☐ Mid-range with some comfort features ☐ Higher-end with premium features ☐ Top-tier with all available features 8. Must-Have vs. Nice-to-Have Help us distinguish between your needs and wants: Must-Have Features:

 $\bullet \ \square$ Manual transmission

Nice-to-Have Features: □ Premium audio system □ Heated/cooled seats

• □ Moonroof

• \square Advanced technology features

• □ Specific wheel/tire packages

Based on your responses, I'll recommend the perfect Tacoma model and package combination that fits your actual needs and budget. Remember, the best truck is the one that serves your daily requirements 80% of the time while still being capable for those special 20% adventures!

Ready to Find Your Perfect Tacoma?

Contact me today to schedule a test drive and discuss which Tacoma model is right for you!

Jeff Lee

Pedersen Toyota

Phone: (720) 416-6955

Email: jlee@pedersentoyota.com